

	L #	Hits	Search Text	DBs
1	L1	3153 20	@pd>"20060313"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
2	L2	1864	((523/160) or (523/161)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
3	L3	56	1 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
4	L6	2385	phospho adj3 hydroxy\$4yl adj (acrylate or methacrylate) or dihydrogen adj phospho or allyl adj phosphate or (vinyl or allyl) adj phosphonic or acrylamido adj5 (methylpropanephosphonic or methyl adj propanephosphonic or methylpropane adj phosphonic or methyl adj propane adj phosphonic) or phosphonostyrene or phosphono adj styrene or phospho\$4ylmethacrylate or phospho\$4ylacrylate or phospho\$4yl adj (methacrylate or acrylate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text	DBs
5	L7	16650	(phosphonat\$4 or phosphoric or phosphonic or phospho or phosphinic or phosphorous) near5 (polymer or resin or monomer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
6	L8	7	3 and (6 7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
7	L9	1	8 and (multistage or multi adj stage or core near5 shell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
8	L10	804	(523/201).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
9	L11	3449	((524/547) or (524/556) or (524/560)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
10	L12	817	(106/31.6).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	<b>L #</b>	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>
<b>11</b>	L13	30	10 and (6 7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
<b>12</b>	L14	202	11 and (6 7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
<b>13</b>	L15	22	12 and (6 7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
<b>14</b>	L17	1	1 and (13 14 15) and (multistage or multi adj stage or core near5 shell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
<b>15</b>	L18	6	1 and (13 14 15) and (6 7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
<b>16</b>	L19	2	("20040122131").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

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17	L20	1	19 and (multistage or multi adj stage or core near5 shell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
18	L22	28	1 and (6 7) and (multistage or multi adj stage or core near5 shell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
19	L23	75	1 and (6 7) and (glass adj transition or tg or "t.sub.g")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
20	L24	17	22 and 23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
21	L25	540	(colorant or pigment or dye) and (6 7) and (multistage or multi adj stage or core near5 shell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
22	L26	40	(6 7) same (multistage or multi adj stage or core near5 shell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text	DBs
23	L27	16	26 and (glass adj transition or tg or "t.sub.g")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
24	L28	701	(colorant or pigment or dye) and (6 7) and (multistage or multi adj stage or core near5 shell or two adj stage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
25	L29	102	28 and (core or first adj (polymer or stage)) same (glass adj transition or tg or "t.sub.g") and (shell or second adj (polymer or stage)) same (glass adj transition or tg or "t.sub.g")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
26	L30	89	multiethylenically adj unsaturated adj monomer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

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27	L31	9344 1	(multifunctional or multiethylenically or multi adj (ethylenically or functional)) near5 monomer or diacrylate or dimethacrylate or triacylate or trimethacrylate or tetraacylate or tetramethacrylate or divinylbenzene or trivinylbenzene or (divinyl or trivinyl) adj benzene or allyl adj (acylate or methacrylate) or divinyl near5 (silane or ether)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
28	L32	390	28 and 31	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
29	L33	91	29 and 31	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text	DBs
30	L35	8369 3	(6 7) same diacrylate or dimethacrylate or triacylate or trimethacrylate or tetraacrylate or tetramethacrylate or divinylbenzene or trivinylbenzene or (divinyl or trivinyl) adj benzene or allyl adj (acrylate or methacrylate) or divinyl near5 (silane or ether)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
31	L36	584	(6 7) same (diacrylate or dimethacrylate or triacylate or trimethacrylate or tetraacrylate or tetramethacrylate or divinylbenzene or trivinylbenzene or (divinyl or trivinyl) adj benzene or allyl adj (acrylate or methacrylate) or divinyl near5 (silane or ether))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
32	L37	40	36 and (multistage or multi adj stage or core near5 shell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
33	L38	20	37 and (glass adj transition or tg or "t.sub.g")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
34	L39	1	("6576051").URPN.	USPAT

	<b>L #</b>	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>
<b>35</b>	L34	259	32 and (glass adj transition or tg or "t.sub.g")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
<b>36</b>	L40	2	("20040054063").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
<b>37</b>	L41	1	40 and ph	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
<b>38</b>	L42	1	40 and colorant	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
<b>39</b>	L43	1	40 and (pigment or dye)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
<b>40</b>	L44	6	pem! with alma!	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB



	L #	Hits	Search Text	DBs
41	L45	6	44 and (multistage or multi adj stage or core near5 shell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
42	L46	10	pem! same (alma ! or dvh!) and (multistage or multi adj stage or core near5 shell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB